



Summary

Hard working recently graduated from NED university with CGPA of 3.3 with proven problem solving, teamwork and technical skills. Aiming to boost my abilities to successfully play the trainee engineer role at your company. Frequently praised as Adaptable and Efficient by my peers. I can be relied upon to help your company to achieve its goals.



Education

NED University of Engineering And Technology

Dec,2020

B. E

Mechanical engineering

Adamjee Govt. Science College

2016

Intermediate

pre-Engineering

Prince Aly Boys School

2014

Matriculation

Computer Science



Experience

Pakistan Council Scientific and Industrial Research

August,2019 - September,2019

Internee

Analysed and evaluate Engineering problems and prediction of results
Working with CNC machines with different mating parts
Effectively utilized mechanical tools

Liberty Textile Mills

September 2018 – November 2018

Mechanical Trainee Intern

Applying Engineering problems or practices to emerging fields
Confer with engineers or other personal to implement operating procedures and resolve system malfunctions
Remain focused and committed to precise work
Work with team and efficiently use mechanical tools



Muhammad Hassan

Ullah Khan

MECHANICAL ENGINEER



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Awards

Machine Design from GEORGIA Institute of Technology
CFD analysis from NED University
Environmental Cleaning from British Council
PM Laptop on securing 4.0 GPA

Skills

MS Office
CFD
MATLAB
Minitab

Hobbies

Learning
Online Teaching
Football Team
Business



Projects

NED University

Numerical Investigation of Impinging Jet System

2019 - 2020

Computational Fluid Dynamics-CFD based project in which not only validate results but also bring innovative ideas in order to increase heat transfer.

Interest

Technical Work

Machine design

Mechanical Workshop